1) $A, D, B, E, C$
2) 



1) Multiple answers possible.
2) Accept any shape with a volume between $15 \mathrm{~cm}^{3}$ and $18 \mathrm{~cm}^{3}$.
3) No. Example answer: Laurel's shape could have 22 other cubes in any arrangement. Her shape might not be a cuboid.
4) Accept any measurements which create 3D shapes with volumes in descending order.

Example answer:

| Shape | Length | Width | Height |
| :---: | :---: | :---: | :---: |
| A | 3 cm | 4 cm | 6 cm |
| $B$ | 3 cm | 8 cm | 2 cm |
| C | 20 cm | 2 cm | 1 cm |

